L Number	Hits	Search Text	DB	Time stamp
3	17	381/61.ccls, and low adj3 frequency SAME harmonic\$3	USPAT	2004/02/04 11:21
4	11	381/61.ccls, and low adj3 frequency WITH harmonic\$3	USPAT	2004/02/04 11:21
_	0	381/120.ccls. and amplifier SAME optical adj3 waveguide	USPAT	2004/01/29 15:16
	7	330/\$.ccls. and amplifier SAME optical adj3 waveguide	USPAT	2004/01/29 15:18
·	Ó	381/\$.ccls. and amplifier SAME optical adj3 waveguide	USPAT	2004/01/29 15:18
-			USPAT	
-	5	381/\$.ccls. and optical adj3 waveguide		2004/01/29 15:19
-	ı	optical adj3 waveguide SAME amplifier SAME (speaker or	USPAT	2004/01/29 15:21
	0	loudspeaker)	LICDAT	0004/04/00 45:00
•	0	opto-electrical SAME (speaker or loudspeaker)	USPAT	2004/01/29 15:22
-	36	electro-optical SAME (speaker or loudspeaker)	USPAT	2004/01/29 15:24
-	623	electro-optical SAME transducer	USPAT	2004/01/29 15:25
-	356	electro-optical adj3 transducer	USPAT	2004/01/29 15:25
-	5	electro-optical adj3 transducer SAME audio	USPAT	2004/01/29 15:30
-	0	330/\$.ccls. and waveguide SAME (speaker or loudspeaker)	USPAT	2004/01/29 15:30
		SAME audio		
-	0	330/\$.ccls. and waveguide SAME (speaker or loudspeaker)	USPAT	2004/01/29 15:31
-	98	waveguide SAME (speaker or loudspeaker)	USPAT	2004/01/29 15:31
-	9	optical SAME waveguide SAME (speaker or loudspeaker)	USPAT	2004/01/29 15:34
· -	58	optical adj3 wave adj3 guide SAME amplifier	USPAT	2004/01/29 15:35
_	0	optical adj3 wave adj3 guide SAME amplifier SAME vehicle	USPAT	2004/01/29 15:36
_	Ö	optical adj3 wave adj3 guide SAME amplifier SAME	USPAT	2004/01/29 15:36
l	_	loudspeaker		
<u> </u>	0	optical adj3 wave adj3 guide SAME amplifier SAME speaker	USPAT	2004/01/29 15:36
l <u> </u>	58	optical adj3 wave adj3 guide SAME amplifier	USPAT	2004/01/29 15:37
-	36	optical adj3 wave adj3 guide SAME amplifier	USPAT	2004/01/29 15:52
-	18	359/\$.ccls. and optical adj3 wave adj3 guide WITH amplifier	USPAT	2004/01/29 15:54
-	0		USPAT	
-		381/86.ccls. and wave adj3 guide WITH amplifier		2004/01/29 15:54
-	124	381/86.ccls. and (speaker or loudspeaker) WITH amplifier	USPAT	2004/01/29 16:15
-	48	381/99.ccls. and (speaker or loudspeaker) WITH amplifier	USPAT	2004/01/29 16:00
-	128	381/86.ccls. and (speaker or loudspeaker) WITH amplifier low	USPAT	2004/01/29 16:16
		adj3 frequency SAME high adj3 frequency		
-	126	381/86.ccls. and (speaker or loudspeaker) WITH amplifier low	USPAT	2004/01/29 16:21
	_	adj3 freqeuncy WITH high adj3 frequency		
-	50	381/99.ccls. and (speaker or loudspeaker) WITH amplifier low	USPAT	2004/01/29 16:25
		adj3 freqeuncy WITH high adj3 frequency		
-	50	330/207A.ccls. and (speaker or loudspeaker) WITH amplifier	USPAT	2004/01/29 16:29
		low adj3 freqeuncy WITH high adj3 frequency		
-	75	330/10.ccls. and (speaker or loudspeaker) WITH amplifier low	USPAT	2004/01/29 16:29
		adj3 freqeuncy WITH high adj3 frequency	ļ	
-	0	"09868522"	USPAT;	2004/01/30 09:42
			US-PGPUB	
-	0	"09868522"	US-PGPUB	2004/01/30 09:42
ا ا	Ō	"9868522"	US-PGPUB	2004/01/30 09:42
<u> </u>	5056	Amplifier WITH optical	US-PGPUB	2004/01/30 09:43
i. I	0	381/\$.ccls. and Amplifier WITH optical WITH waveguide	US-PGPUB	2004/01/30 09:43
	0	381/86.ccls, and Amplifier WITH optical WITH waveguide	US-PGPUB	2004/01/30 10:18
ا ا	2	381/\$.ccls. and (fiber or waveguide or wave adj3 guide) SAME	US-PGPUB	2004/01/30 10:18
-		coaxial adj3 cable		1007/01/00 10.23
j _	14	381/\$.ccls. and (fiber or waveguide or wave adj3 guide) SAME	USPAT;	2004/01/30 10:48
-	14		US-PGPUB	2004/01/30 10.40
	255	coaxial adj3 cable		0004/04/00 40:40
-	355	398/\$.ccls. and (fiber or waveguide or wave adj3 guide) SAME	USPAT;	2004/01/30 10:48
		coaxial adj3 cable	US-PGPUB	
-	263	398/\$.ccls. and (fiber or waveguide or wave adj3 guide) WITH	USPAT;	2004/01/30 10:49
		coaxial adj3 cable	US-PGPUB	İ
-	210	398/\$.ccls. and (fiber or waveguide or wave adj3 guide) WITH	USPAT	2004/01/30 10:51
		coaxial adj3 cable		•
-	58	398/\$.ccls. and (fiber or waveguide or wave adj3 guide) SAME	USPAT	2004/01/30 11:01
		vehicle		i
-	5	381/99.ccls. and amplifier SAME voltages	USPAT	2004/01/30 14:12
-	0	381/99.ccls. and power adj3 mplifier SAME voltages	USPAT	2004/01/30 14:12
-	3	381/99.ccls. and power adj3 amplifier SAME voltages	USPAT	2004/01/30 14:23
-	4	381/86.ccls. and power adj3 amplifier SAME voltages	USPAT	2004/01/30 14:27
-	i	381/86.ccls. and voltages SAME low adj3 frequency SAME	USPAT	2004/01/30 14:28
	•	high adj3 frequency		
<u> </u>	3	381/98-99.ccls. and voltages SAME low adj3 frequency SAME	USPAT	2004/01/30 14:36
	3	high adj3 frequency	301 7.1	2007/01/00 17:30
<u> </u>	21	381/98-99.ccls. and voltages SAME amplifier	USPAT	2004/01/20 14:20
		JO 1790-93.003. and Voltages SAIVIE amplifier	USEAT	2004/01/30 14:39

-	23	381/57-59.ccls. and voltages SAME amplifier	USPAT	2004/01/30 14:44
-	5	381/99.ccls. and voltages SAME amplifier	USPAT	2004/01/30 14:45
[-	89	330/207A.ccls. and voltages SAME amplifier	USPAT	2004/01/30 14:45
-	4	330/207A.ccls. and voltages SAME amplifier SAME	USPAT	2004/01/30 14:46
İ		loudspeaker		
-	0	330/207A.ccls. and voltages SAME amplifier SAME	USPAT	2004/01/30 14:46
1	1	loudspeakers SAME frequency		
-	0	330/251.ccls. and voltages SAME amplifier SAME	USPAT	2004/01/30 14:46
		loudspeakers SAME frequency	LICDAT	0004/04/00 44:40
-	0	330/10.ccls. and voltages SAME amplifier SAME	USPAT	2004/01/30 14:46
	5	loudspeakers SAME frequency	HEDAT	2004/04/20 44:47
-) 3	330/\$.ccls. and voltages SAME amplifier SAME loudspeakers	USPAT	2004/01/30 14:47
	٥	SAME frequency 330/59.ccls. and voltages SAME amplifier SAME	USPAT	2004/01/30 14:47
1-	"	loudspeakers SAME frequency	USFAI	2004/01/30 14.47
1_	۰ ا	381/59.ccls. and voltages SAME amplifier SAME	USPAT	2004/01/30 14:47
		loudspeakers SAME frequency	00.71	2004/01/50 14.47
1.	۰ ا	381/99.ccls. and voltages SAME amplifier SAME	USPAT	2004/01/30 14:48
		loudspeakers SAME frequency	00.70	2004/01/00 14:40
1-	4	381/99.ccls. and voltages SAME amplifier SAME frequency	USPAT;	2004/01/30 14:49
	1	or many and reading or an amplitude or an ampl	US-PGPUB;	
1			EPO; JPO	
-	126	381/\$.ccls. and voltages SAME amplifier SAME frequency	USPAT;	2004/01/30 15:00
Į	İ		US-PGPUB;	
			EPO; JPO	
-	62	381/\$.ccls. and voltages SAME amplifier WITH frequency	USPAT;	2004/01/30 15:08
			US-PGPUB;	
1			EPO; JPO	
-	135	381/86.ccls. and (power) SAME amplifier	USPAT;	2004/01/30 15:33
	ļ		US-PGPUB;	
		######################################	EPO; JPO	
-	0	"6693368"	USPAT;	2004/01/30 15:34
			US-PGPUB;	
1	1	"20020050742"	EPO; JPO	2004/04/20 45:40
-	1	"20020050742"	USPAT;	2004/01/30 15:40
1			US-PGPUB; EPO; JPO	
	30087	optical adj3 (wave adj3 guide or waveguide)	USPAT;	2004/01/31 12:36
	0000,	option adjo (wate dajo guide of wateguide)	US-PGPUB;	200-70 1/31 12.30
			EPO; JPO	
_	1554	398/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT;	2004/01/31 12:36
			US-PGPUB:	
			EPO; JPO	
-	1397	398/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT;	2004/01/31 12:36
			US-PGPUB	
-	1127	398/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/01/31 12:37
-	207	398/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/01/31 12:37
		SAME amplif\$3		
-	128	398/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/01/31 12:53
	_	WITH amplif\$3	LICEAT	0004/64/64 45 5=
-	5	381/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/01/31 12:55
1	95	381/\$.ccls. and optical SAME transmission	USPAT	2004/01/31 12:55
1	72 5	381/\$.ccls. and optical WITH transmission 381/2-13.ccls. and optical WITH receiver	USPAT USPAT	2004/01/31 13:06
1	15	330/207A.ccls. and optical VVTH receiver	USPAT	2004/01/31 13:06 2004/01/31 14:10
1_	20	330/251.ccls. and amplifier SAME watts	USPAT	2004/01/31 14:10
-	23	381/120.ccls. and amplifier SAME watts	USPAT	2004/01/31 14:11
-	7	381/98-99.ccls. and amplifier SAME watts	USPAT	2004/01/31 14:29
-	324	381/98-99.ccls. and amplifier SAMEvolt\$3	USPAT	2004/01/31 14:30
-	146	381/98-99.ccls. and amplifier SAME volt\$3	USPAT	2004/01/31 14:30
-	611879	381/98-99.ccls. and amplifier WTH volt\$3	USPAT	2004/01/31 14:30
-	119	381/98-99.ccls. and amplifier WITH volt\$3	USPAT	2004/01/31 14:30
-	23	381/99.ccls. and amplifier WITH volt\$3	USPAT	2004/01/31 14:54
-	21	381/99.ccls. and amplifier WITH impedance	USPAT	2004/01/31 15:01
-	76	330/251.ccls. and amplifier WITH impedance	USPAT.	2004/01/31 15:01
-	161	optical adj3 data adj3 lines	USPAT;	2004/01/31 15:09
			US-PGPUB;	
	<u> </u>		EPO	

-	1 1	optical adj3 data adj3 lines SAME audio	USPAT;	2004/01/31 15:10
1	-		US-PGPUB;	
			EPO	
-	1419	optical adj3 data SAME (audio or voice or music or speech)	USPAT;	2004/01/31 15:11
	ļ		US-PGPUB;	
†			EPO .]
	752	optical adj3 data WITH (audio or voice or music or speech)	USPAT;	2004/01/31 15:11
-	132	optical aujo data with (audio of voice of filusic of speecif)		2004/01/31 15.11
			US-PGPUB;	
			EPO	
-	235	optical adj3 data WITH (audio or voice or music or speech)	US-PGPUB;	2004/01/31 15:18
			EPO	
	2	381/\$.ccls. and optical adj3 data WITH (audio or voice or	US-PGPUB;	2004/01/31 15:13
-	-			2004/01/31 15.13
		music or speech)	EPO	
-	47	381/\$.ccls. and optical WITH (audio or voice or music or	US-PGPUB;	2004/01/31 15:13
		speech)	EPO	
-	5	455/\$.ccls. and optical adj3 data WITH (audio or voice or	USPAT;	2004/01/31 15:21
		music or speech)	EPO	
	24		(2004/04/24 45:24
-	24	398/\$.ccls. and optical adj3 data WITH (audio or voice or	USPAT;	2004/01/31 15:21
		music or speech)	EPO	
-	403	330/126.ccls.	USPAT	2004/02/02 08:06
-	44	330/126.ccls. and frequency SAME power adj3 amplifier	USPAT	2004/02/02 08:07
1-	33	330/126.ccls. and frequency WITH power adj3 amplifier	USPAT	2004/02/02 08:17
1.	0	330/124.ccls. and frequency WITH power adj3 amplifier	USPAT	2004/02/02 08:17
1	1			
-	0	330/124.ccls.	USPAT	2004/02/02 08:20
-	20	330/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/02/02 08:26
-	53100	330/\$.ccls. and (optical adj3 (wave adj3 guide or waveguide))	USPAT	2004/02/02 08:24
		or (optical adj3 (fibre or fiber))		
1_	53100	330/\$.ccls. and optical adj3 (wave adj3 guide or waveguide) or	USPAT	2004/02/02 08:24
	33100		03/ 71	2004/02/02 08.24
	40000	(optical adj3 (fibre or fiber))		
-	49993	330/\$.ccls. and optical adj3 (wave adj3 guide or waveguide) or	USPAT	2004/02/02 08:25
		(optical adj3 fiber)		
-	0	330/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/02/02 08:25
		SAME audio		
	0	330/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/02/02 08:25
-	,		USFAI	2004/02/02 00.25
	_	SAME sound	l <u></u>	
-	0	330/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/02/02 08:25
		SAME data		
-	0	330/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/02/02 08:25
		SAME amplfier		
_	0	330/\$.ccls. and optical adj3 fiber SAME amplfier	USPAT	2004/02/02 08:25
1	1			
! •	0	330/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/02/02 08:27
1	Ì	SAME audio		
-	161		USPAT	2004/02/02 08:27
-	4	330/\$.ccls. and optical adj3 fiber SAME audio	USPAT	2004/02/02 08:32
₋	16	381/\$.ccls. and optical adj3 fiber SAME audio	USPAT	2004/02/02 08:44
1_	5	381/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)		
-	_		USPAT	2004/02/02 08:45
-	19	455/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/02/02 08:48
-	6523	385/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/02/02 08:50
-	1523	385/\$.ccls. and optical adj3 data	USPAT	2004/02/02 08:48
-	16	385/\$.ccls. and optical adj3 data SAME (sound or audio)	USPAT;	2004/02/02 08:49
	1	. It was a property	US-PGPUB;	
	1		EPO; JPO	
	0.00			
-	849	optical adj3 (wave adj3 guide or waveguide) SAME (data or	USPAT	2004/02/02 08:51
	1	audio or sound or speech or voice or music)		
-	381	optical adj3 (wave adj3 guide or waveguide) WITH (data or	USPAT	2004/02/02 08:52
		audio or sound or speech or voice or music)		
_	0	84/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/02/02 08:52
-	1		JOSEAT	2004/02/02 00.32
1	1 _	WITH (data or audio or sound or speech or voice or music)		
[-	0	455/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/02/02 08:52
		WITH (data or audio or sound or speech or voice or music)		
-	0	330/\$.ccls. and optical adj3 (wave adj3 guide or waveguide)	USPAT	2004/02/02 08:52
	<u> </u>	WITH (data or audio or sound or speech or voice or music)		
<u>-</u>	381	optical adj3 (wave adj3 guide or waveguide) WITH (data or	USPAT	2004/02/02 08:52
'	301		JOFAI	2004/02/02 00.32
		audio or sound or speech or voice)		0004/00/00
-	377	optical adj3 (wave adj3 guide or waveguide) WITH (data or	USPAT	2004/02/02 08:53
		audio or sound)		
-	30	optical adj3 (wave adj3 guide or waveguide) WITH (audio or	USPAT	2004/02/02 08:57
		sound)		
			<u></u>	

-	5	381/\$.ccls. and fiberoptic\$3	USPAT	2004/02/02 09:14
1.	6	704/\$.ccls. and fiberoptic\$3	USPAT	2004/02/02 09:00
1.	52334	fiber adj3 optic or fiberoptic) or optical adj3(waveguide or	USPAT	2004/02/02 09:02
	02001	wave adj3 guide	00.7.	200 170202 00.02
	52334	(fiber adj3 optic or fiberoptic) or optical adj3 (waveguide or	USPAT	2004/02/02 09:02
-	32334		USFAI	2004/02/02 09.02
ł		wave adj3 guide)		
-	38	379/\$.ccls. and fiberoptic\$3	USPAT	2004/02/02 09:20
-	3254	(wave adj3 guide or waveguide) SAME amplifier	USPAT	2004/02/02 09:22
 •	1841	optical SAME (wave adj3 guide or waveguide) SAME amplifier	USPAT	2004/02/02 09:23
-	1044	optical WITH (wave adj3 guide or waveguide) WITH amplifier	USPAT	2004/02/02 09:23
-	3033	transmission SAME audio SAME (co-axial or cable or infrared	USPAT	2004/02/02 09:25
ļ		or optic\$3 or fiber)		
_	1674	transmission WITH audio SAME (co-axial or cable or infrared	USPAT	2004/02/02 09:26
		or optic\$3 or fiber)	- • · · · ·	
1_	92	381/\$.CCLS. AND transmission WITH audio SAME (co-axial	USPAT	2004/02/02 09:28
	"-	or cable or infrared or optic\$3 or fiber)	00.71.	2004/02/02 00:20
	197	381/\$.CCLS. AND (transmission OR TRANSMIT\$3) WITH	USPAT	2004/02/02 09:28
-	197		USPAI	2004/02/02 09:26
		audio SAME (co-axial or cable or infrared or optic\$3 or fiber)	1	
-	29	381/2-13.CCLS. AND (transmission OR TRANSMIT\$3) WITH	USPAT	2004/02/02 09:31
		audio SAME (co-axial or cable or infrared or optic\$3 or fiber)	-	
-	0	381/\$.CCLS. AND (co-axial adj3 cable) SAME (fiber adj3 optic	USPAT	2004/02/02 09:33
		or fiberoptic)	1	
-	64	(co-axial adj3 cable) SAME (fiber adj3 optic or fiberoptic)	USPAT	2004/02/02 09:34
-	1952	((co-axial or coaxial) adj3 cable) SAME (fiber adj3 optic or	USPAT	2004/02/02 09:33
Į	1	fiberoptic)		
1 -	1899	coaxial adj3 cable SAME (fiber adj3 optic or fiberoptic)	USPAT	2004/02/02 09:34
1_	55	(co-axial adj3 cable) WITH (fiber adj3 optic or fiberoptic)	USPAT	2004/02/02 09:54
	11106	power adj3 amplif\$3 SAME (volts or voltage)	USPAT	2004/02/02 09:54
	10699			
-		power adj3 amplifier SAME (volts or voltage)	USPAT	2004/02/02 09:55
-	6599	power adj3 amplifier WITH (volts or voltage)	USPAT	2004/02/02 09:56
-	247	381/\$.ccls. and power adj3 amplifier WITH (volts or voltage)	USPAT	2004/02/02 09:56
-	50	381/120.ccls. and power adj3 amplifier WITH (volts or voltage)	USPAT	2004/02/02 09:58
-	20	381/98-99.ccls. and power adj3 amplifier WITH (volts or	USPAT	2004/02/02 09:58
		voltage)		
-	23	381/86.ccls. and optic\$3	USPAT	2004/02/02 10:49
-	75	381/59.ccls. and (loudspeaker or speaker) SAME (power or	USPAT	2004/02/02 10:50
		volts or voltage)		
_	67	381/59.ccls. and (loudspeaker or speaker) WITH (power or	USPAT	2004/02/02 11:06
		volts or voltage)	00. 7	200 1702502 11.00
_	167	381/\$.ccls. and (loudspeaker or speaker) WITH (power or	USPAT	2004/02/02 11:06
-	10,	volts or voltage) SAME different	001 71	2004/02/02 11:00
	60		LICDAT	2004/00/00 44.07
-	00	381/\$.ccls. and (loudspeaker or speaker) WITH (power or	USPAT	2004/02/02 11:07
	1 00	volts or voltage) WITH different		
-	26	381/\$.ccls. and Fletcher-Munson	USPAT	2004/02/02 14:57
-	2	381/\$.ccls. and Fletcher-Munson SAME amplifiers	USPAT	2004/02/02 14:59
-	4	381/\$.ccls. and Fletcher-Munson SAME power	USPAT	2004/02/02 15:01
-	145	381/\$.ccls. and voltage adj3 divid\$3 SAME power	USPAT	2004/02/02 15:02
-	93	381/\$.ccls. and voltage adj3 divid\$3 SAME power SAME	USPAT	2004/02/02 15:03
	}	amplifier		
1-	15	381/120.ccls. and voltage adj3 divid\$3 SAME power SAME	USPAT	2004/02/02 15:09
1		amplifier		
_	l o	381/99.ccls. and voltage adj3 divid\$3 SAME power SAME	USPAT	2004/02/02 15:09
1		amplifier	33, 7,	2007,02,02 10.09
1.	2	381/\$.ccls. and voltage adj3 divid\$3 SAME definit\$3	USPAT	2004/02/02 15:10
	149	381/\$.ccls. and voltage adj3 dividas SAME definition		
1	149	201/\$ colo and fibor odi? anting? CAME	USPAT	2004/02/02 15:17
1 -	1	381/\$.ccls. and fiber adj3 optic\$3 SAME vehicle	USPAT	2004/02/02 15:23
-	20	455/\$.ccls. and fiber adj3 optic\$3 SAME vehicle	USPAT	2004/02/02 15:24
-	1	455/\$.ccls. and fiber adj3 optic\$3 SAME vehicle SAME	USPAT	2004/02/02 15:59
		amplifier		
•	0	381/103.ccls. and voltage adj3 (control or regulat\$3) SAME	USPAT	2004/02/02 16:00
1		software		
-	6	381/\$.ccls. and voltage adj3 (control or regulat\$3) SAME	USPAT	2004/02/02 16:25
		software	·	
-	1	381/\$.ccls. and voltage adj3 (control or regulat\$3) SAME	USPAT	2004/02/02 16:03
	'	software SAME amplifier	30.71	20070202 10.00
	l ol	381/86.ccls. and voltage adj3 (control or regulat\$3) SAME	USPAT	2004/02/02 16:05
		software	USFAI	2004/02/02 10:05
[ا ا	381/86.ccls. and voltage adj3 divid\$3 SAME software	LICDAT	2004/02/02 40:05
	<u>. </u>	30 1100.003. and youage aujo dividas SAME SORWARE	USPAT	2004/02/02 16:05

-	0	381/\$.ccls. and voltage adj3 divid\$3 SAME software SAME	USPAT	2004/02/02 16:05
		(speaker or loudspeaker)		
-	308	381/98-99.ccls. and (voltage or power)	USPAT	2004/02/02 16:09
-	26	381/98-99.ccls. and (voltage or power) SAMÉ boost	USPAT	2004/02/02 16:14
-	5	381/101.ccls. and (voltage or power) SAME boost	USPAT	2004/02/02 16:14
-	0	700/94.ccls. and voltage adj3 (control or regulat\$3) SAME	USPAT	2004/02/02 16:25
		software		
-	1	381/60.ccls. and low adj3 frequency SAME (voltage or volts or	USPAT	2004/02/03 09:42
		power)		
-	81	381/98.ccls. and low adj3 frequency SAME (voltage or volts or	USPAT	2004/02/03 09:42
		power)		
-	44	381/98.ccls. and low adj3 frequency WITH (voltage or volts or	USPAT	2004/02/03 09:53
		power)		
-	29	381/99.ccls. and low adj3 frequency WITH (voltage or volts or	USPAT	2004/02/03 09:58
		power)		
-	24	381/99.ccls. and high adj3 frequency WITH (voltage or volts or	USPAT	2004/02/03 10:03
		power)		